

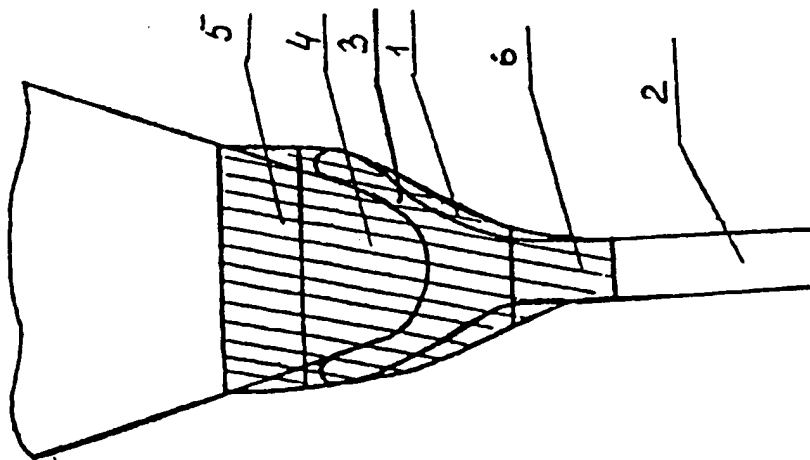
★ VLPO P32 94-246917/30 ★ SU 1812982-A3
Prosthesis fastener - has elastic frame consisting of tied threads of
usual elasticity and elastomeric threads

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The fastener is designed as an elastic tubular tricot (1) made of
threads of an usual elasticity, and elastomeric threads creating an
elastic frame (9) providing high quality coupling with a body of an
user. The length of attachment sections is equal to not less than 8 cm
as from the side of body (4) as from the side of a prosthesis (2).

USE/ADVANTAGE - In prosthetics. Increased reliability of
prosthesis holding during walking and simplifies difficulty of
fastener adjustment. Reduced trauma of stump by providing its firm
union with prosthesis. Bul.16/30.4.95 (2pp Dwg.No.1/2)
N94-194978



1 7" - 2 1/2" elastic
1" it

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